SEQUENCE LISTING

```
<110> ENANTA PHARMACEUTICALS, INC.
      WU, FRANK X.H.
      NAKAJIMA, SUANNE
      OR, YAT SUN
      LU, ZHI-HUI
      SUN, YING
      MIAO, ZHENWEI
      WANG, ZHE
<120> AZA-PEPTIDE MACROCYCLIC HEPATITIS C SERINE PROTEASE INHIBITORS
<130> 50530-61558 WO
<140> PCT/US2004/015802
<141> 2004-05-19
<150> 10/613,206
<151> 2003-07-03
<160> 6
<170> PatentIn Ver. 3.2
<210> 1
<211> 9
<212> PRT
<213> Artificial Sequence
<223> Description of Artificial Sequence: Synthetic
      peptide
<220>
<221> MOD RES
<222> (6)
<223> Abu
<220>
<223> see specification as filed for detailed description of
      preferred embodiments
<400> 1
Asp Glu Asp Glu Glu Xaa Ala Ser Lys
                  5
<210> 2
<211> 6
<212> PRT
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: Synthetic
      peptide
```

```
<220>
<223> see specification as filed for detailed description of
     preferred embodiments
<400> 2
Asp Glu Met Glu Glu Cys
<210> 3
<211> 5
<212> PRT
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: Synthetic
      peptide
<220>
<221> MOD_RES
<222> (3)
<223> Dif
<220>
<221> MOD_RES
<222> (4)
<223> Cha
<220>
<223> see specification as filed for detailed description of
      preferred embodiments
<400> 3
Asp Glu Xaa Xaa Cys
<210> 4
<211> 18
<212> DNA
<213> Artificial Sequence
<220>
<223> Description of Artificial Sequence: Primer
<400> 4
gctgcggcct gtcgagct
                                                                    18
<210> 5
<211> 19
<212> DNA
<213> Artificial Sequence
<223> Description of Artificial Sequence: Primer
```

•7			
	<400> 5 caaggtcgtc tccgcatac	19	
	<210> 6 <211> 25 <212> DNA <213> Artificial Sequence		
	<220> <223> Description of Artificial Sequence: Probe <220> <223> see specification as filed for detailed description of		
	preferred embodiments <400> 6 cgaagctcca ggactgcacg atgct	25	